

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in this Application:

**Listing of Claims:**

1. (Canceled).
2. (Canceled).
3. (Canceled).
4. (Canceled).
5. (Canceled).
6. (Canceled).
7. (Canceled).
8. (Canceled).
9. (Canceled).
10. (Canceled).
11. (Canceled).
12. (Canceled).
13. (Canceled).
14. (Canceled).
15. (Canceled).
16. (Canceled).
17. (Currently amended) The system as recited in claim 33 wherein said code setting device comprises jumpers for programming in the code setting device the sequence of light pulses and the length of the light pulses for activation.
18. (Currently amended) The system as recited in claim 33 wherein said code setting device comprises DIP switches for programming in the code setting device the sequence of light pulses and the length of the light pulses for activation.
19. (Canceled).
20. (Previously presented) The system as recited in claim 33 further comprising an independent battery power source.

21. (Canceled).

22. (Canceled).

23. (Canceled).

24. (Canceled).

25. (Canceled).

26. (Previously presented) The system as recited in claim 33 wherein said transmitting unit is mounted on the door.

27. (Canceled).

28. (Canceled).

29. (Canceled).

30. (Canceled).

31. (Canceled).

32. (Canceled).

33. (Currently amended) A system for opening and/or closing a door with a door drive comprising:

a transmitter unit which includes a light sensor, said transmitter unit can be activated by a predetermined sequence of light signals of predetermined length within a predetermined time period detected by the light sensor;

a receiver unit connected to the door drive, said receiver unit receives a coded control signal from the transmitter unit,

wherein the transmitter unit includes a wireless transmitter for transmission of the coded control signal to the receiver unit and the transmitter unit includes a programmable code setting device by means of which the sequence of light pulses and the length of the light pulses for activation can be programmed.

34. (Previously presented) The system of claim 33 wherein the light signals are generated by a headlamp of a motor vehicle.

35. (Previously presented) The system of claim 33 wherein the light sensor is a photodiode.

36. (Currently amended) A transmitter unit for transmission of a coded control signal to receiver unit, said transmitter unit which includes a light sensor, said transmitter unit can be activated by a predetermined sequence of light signals of predetermined length within a predetermined period of time detected by the light sensor;

said transmitter unit includes a wireless transmitter for transmission of the coded control signal to the receiver unit and the transmitter unit includes a programmable code setting device by means of which the sequence of light pulses and the length of the light pulses for activation can be programmed.